Amendments to the Claims

Claims 1-27 (Canceled)

Claim 27 (Original): A method of displaying an image comprising:
displaying a first glyph, the first glyph comprising a plurality of sub-glyphs;
manipulating the sub-glyphs; and
displaying a second glyph.

Claim 28 (Original): The method of claim 27 further comprising increasing a number of the sub-glyphs.

Claim 29 (Original): The method of claim 28 further comprising decreasing a number of the sub-glyphs.

Claim 30 (Original): The method of claim 27 wherein the manipulating is a function of the first glyph and the second glyph.

Claim 31 (Original): The method of claim 27 wherein the first glyph has a plurality of properties.

Claim 32 (Original): The method of claim 31 wherein the sub-glyphs inherit the plurality of properties from the first glyph.

Claim 33 (Original): A method of displaying an image

comprising:

       generating a source value;

       generating a multiplicity of destination values; and

       generating a different transition from the source value to each of the destination values.

Claim 34 (Original): The method of claim 33 wherein the different transition is a function of the source value and one of destination values.

Claim 35 (Original): The method of claim 33 further comprising:

       generating a multiplicity of source values; and

       generating a different transition from each of the source values to each of the destination values.

Claim 36 (Original): The method of claim 33 further comprising:

       displaying a source image;

       displaying a destination image; and

       displaying a plurality of transition images.

Claim 37 (Original): The method of claim 36:

       wherein the source image is a function of the source value;

       wherein the destination image is a function of one of the destination values.

Claim 38 (Original): A method of displaying an image

comprising:

> generating a multiplicity of source values;

> generating a destination value; and

> generating a different transition from each of the source values to the destination value.

Claim 39 (Original): The method of claim 38 wherein the different transition is a function of one of the source values and the destination value.

Claim 40 (Original): The method of claim 38 further comprising:

> generating a multiplicity of destination values; and

> generating a different transition from each of the source values to each of the destination values.

Claim 41 (Original): The method of claim 38 further comprising:

> displaying a source image;

> displaying a destination image; and

> displaying a plurality of transition images.

Claim 42 (Original): The method of claim 41:

> wherein the source image is a function of one of the source values;

> wherein the destination image is a function of one of the destination values.